Podium Session 1  September 28, 9:00-10:20 (Room 1)

[Prostate Cancer • Andrology]

Chairpersons: Hidehiro Kakizaki (Asahikawa Medical University, Japan)
Myung-So Soo Choo (Asan Medical Center, Korea)

PS1-1  The Effect of Brachytherapy on the Sexual Function
Yuki Kitamura
Kagawa University Hospital, Kagawa, Japan

PS1-2  Five Year Biochemical Recurrence Free Survival Rates of Open and Robot-Assisted Radical Prostatectomy for High-Risk Prostate Cancer
Seung-Kwon Choi
University of Ulsan College of Medicine, Asan Medical Center, Seoul, Korea

PS1-3  Ethnic Variation in Quality of Life Among Japanese and Korean Men with Prostate Cancer Following Radical Prostatectomy
Shunichi Namiki
Tohoku University Graduate School of Medicine, Miyagi, Japan

PS1-4  Is Laparoscopic Radical Prostatectomy a Challenging Procedure to a Beginner Inexperienced in Laparoscopic Surgery?
Jong Wook Park
Korea Cancer Center Hospital, Seoul, Korea

PS1-5  Pelvic Floor Measurement on Preoperative MRI as a Predictor of Urinary Continence after Radical Prostatectomy
Yohsei Satake
Tohoku University Graduate School of Medicine, Miyagi, Japan

PS1-6  A Prospective Multicenter Study of Intermittent Chemotherapy with Docetaxel and Prednisolone for Castration-Resistant Prostate Cancer
Shintaro Narita
Akita University School of Medicine, Akita, Japan

PS1-7  Risk Factors for Febrile Neutropenia in Patients Receiving Docetaxel Chemotherapy for Castration-Resistant Prostate Cancer
Masaki Shiota
Graduate School of Medical Sciences, Kyushu University, Fukuoka, Japan

PS1-8  Effects of KH-204 on the Expression of Heat Shock Protein 70 and Germ Cell Apoptosis in Infertility Rat Models
Woong Jin Bae
Seoul St. Mary’s Hospital, Seoul, Korea
Podium Session 2  September 28, 9:00-10:20 (Room 2)

[Endourology]

Chairpersons: Osamu Ogawa (Kyoto University, Japan)
             Gyung Tak Sung (Dong-A University Hospital, Korea)

PS2-1  withdraw Influence of the Materials for the Intravesical Device on the Changes of Macrophage Migratory Inhibitory Factor and Urinary Inflammatory Cytokines
       Woong Jin Bae
       Seoul St. Mary’s Hospital, Seoul, Korea

PS2-2  Distinct genomic characteristics between Japanese and Korean Cystinuria patients
       Shinichi Sakamoto
       Chiba University School of Medicine, Chiba, Japan

       SaeWoong Choi
       Seoul St. Mary’s hospital, College of Medicine, The Catholic University of Korea, Seoul, Korea

PS2-4  Console-integrated Real-time Three-dimensional Image Overlay Navigation for Robot-assisted Partial Nephrectomy with Selective Arterial Clamping
       Junya Furukawa
       Kobe University Graduate School of Medicine, Hyogo, Japan

PS2-5  Pure Laparoscopic Live Donor Nephrectomy with Flank Incision has Cosmetic Benefit compared with Hand-Assisted Technique
       Byung Hoon Kim
       Keimyung University School of Medicine, Daegu, Korea

PS2-6  Validity of an Estimating Formula to Minimize the Length of Single Incision in Laparoendoscopic Single-Site Donor Nephrectomy
       Takamitsu Inoue
       Akita University School of Medicine, Akita, Japan

PS2-7  Impact of Diagnostic Ureterorenoscopy on Intravesical Recurrence following Nephroureterectomy for Upper Tract Urothelial Carcinoma
       Hyun Hwan Sung
       Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea

PS2-8  Laparoscopic Radical Cystectomy in our institution
       Kojiro Tashiro
       Jikei University School of Medicine, Tokyo, Japan
Podium Session 3  September 28, 11:10-12:20 (Room 1)

[Prostate Cancer: Detection, Basic Research]

Chairpersons: Toshiyuki Kamoto (University of Miyazaki, Japan)
Sae Woong Kim (The Catholic University, Korea)

PS3-1 Impact of PSA Screening on Stage Migration of Prostate Cancer: Trends in Clinicopathologic Characteristics Over the Past 14 Years
Myungsun Shim
University of Ulsan College of Medicine, Asan Medical Center, Seoul, Korea

PS3-2 External Validation and Comparison of Two Nomograms Predicting the Probability of Gleason sum Upgrading Between Prostate Biopsy and Radical Prostatectomy Pathology
Takanobu Utsumi
Toho University Sakura Medical Center, Chiba, Japan

PS3-3 Effects of the Position for the TRUS-guided Prostate Biopsy on the Pain Scale of the Patient
Phil Hyun Song
College of Medicine, Yeungnam University, Daegu, Korea

PS3-4 Gene Therapy for Prostate Cancer using Prostate-targeted Retroviral Replicating Vector Regulated by Androgen-independent PSES Promoter
Shuichi Kamijima
Toho University Sakura Medical Center, Chiba, Japan

PS3-5 Combinational Epigenetic Therapy Targeting EZH2 and Histone Deacetylase in Prostate Cancer Cells: Synergic Effect on Induction of Apoptosis and TIMP3 Tumor Suppressor Gene
Toshiaki Shinojima
Keio University School of Medicine, Tokyo, Japan

PS3-6 Amino-terminal Enhancer of Split/AES is a Tumor and Metastasis Suppressor of Prostate Cancer
Yoshiyuki Okada
Kyoto University, Kyoto, Japan

PS3-7 Angiopoietin-like Protein 2 induces Androgen-independent and Malignant Behavior in Human Prostate Cancer Cells
Ryuta Sato
Oita University Faculty of Medicine, Oita, Japan
Podium Session 4  September 28, 11:10-12:20 (Room 2)

[Kidney Cancer, Bladder Cancer: Basic Research]
Chairpersons: Masatoshi Eto (Kumamoto University, Japan)
Jae-Seung Paick (Seoul National University Hospital, Korea)

PS4-1  IL13RA2 mediates Resistance to Sunitinib in Primary Xenograft Models of Clear Cell Renal Cell Carcinoma.
Noboru Shibasaki
Kyoto University, Kyoto, Japan

PS4-2  Functional Significance of Tumor Suppressive MicroRNA-143/145 Cluster in Renal Cell Carcinoma
Hideki Enokida
Kagoshima University, Kagoshima, Japan

PS4-3  Sorafenib enhances the Anti-tumor Effect of Anti-CTLA-4 Antibody to Kidney Cancer.
Takanobu Motoshima
Graduate school of Medical Sciences, Kumamoto University, Kumamoto, Japan

PS4-4  Murine β-defensin 2 may regulate the Effect of Bacillus Calmette-Guerin (BCG) in Mouse Bladder
In Ho Chang
Chung-Ang University Hospital, Seoul, Korea

PS4-5  Tumor Suppressive microRNA-24-1 inhibits Bladder Cancer via Targeting Transcription Factor FOXM1
Satoru Inoguchi
Kagoshima University, Kagoshima, Japan

PS4-6  Cytosine Deaminase-expressing Human Neural Stem Cells inhibit Tumor Growth in Bladder Cancer-bearing Mice
Soon-Ja Kim
Chung-Ang University College of Medicine, Seoul, Korea

PS4-7  The Impact of Unilateral Renal Function Impairment on Psychopathology of Young Patient
Jung Jun Kim
Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea